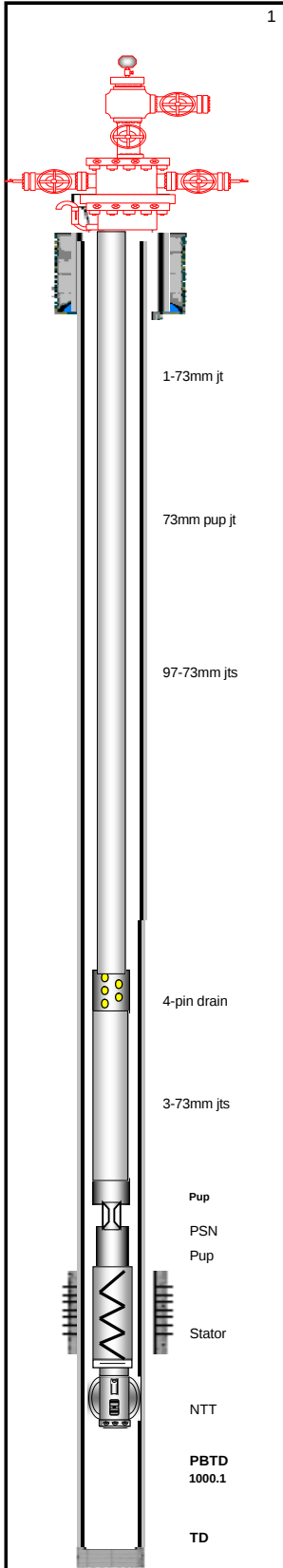


WELL SUMMARY SHEET

HUSKY ENERGY INC

Supervisor:	Darrell Morey	License #	0343407	AFE #	US-14814-CP	Date:	05-Nov-05
Well:	Husky 5A Taber S 12-4-7-16	Unique ID:	103/05-21-007-16 W4/00	KB: (m)	928.65	TD: (mKB)	1007.00
Purpose of Job:	Completion	Well Type:	Oil	GL: (m)	924.30	PBTD:(mKB)	1000.10
Current Status:				KB-GL: (m)	4.35	KB-TH: (m)	0.40



Casing Details:

Surface:	Size: (mm)		Weight: Kg/m		Grade:		Depth: (m)	
Production:	Size: (mm)	139.70	Weight: Kg/m		Grade:		Depth: (m)	
Production:	Size: (mm)		Weight: Kg/m		Grade:		Depth: (m)	
MarkerJt.:	Size: (mm)		Weight: Kg/m		Grade:		Depth: (m)	
Remarks:								

Perforations:

Zone	Interval (s)	Date	Status
Glauconite	976.0-981.0		Open

Packers/Bridge Plugs/Misc. Downhole Equipment:

Type	Depth	Remarks

Tubing String Details:

Size: (mm)	73.0	Kg/m:	9.67	Grade:	J-55	Make:	
No.	Description		Length (m)	Top mKB	Remarks		
1	KB-TH		3.87	3.87	All tubing is new.		
2	1-73mm jt		9.61	3.87	101 jts total		
3	73mm pup jt		2.52	13.48			
4	97-73mm jts		932.25	16.00			
5	4-pin drain		0.26	948.25			
6	3-73mm jts		28.84	948.51			
7	73mm pup jt		1.23	977.35			
8	API PSN		0.33	978.58			
9	73mm pup jt		1.89	978.91			
10	Weatherford 16-1200 stator		4.96	980.80			
11	Variperf 139.7mm NTT		0.34	985.76			
12				986.10			
13				986.10			

Bottom Hole Pump/Rod String Detail's

Pump Type:	Weatherford 16-1200 stator			Pump Num.:	6346	Supplier:	Weatherford
Polish Rod:	6.7m			Install Date:	21-Dec-05	Max Stroke:	
BHP Details:							
Rod Count	Size(mm):	Scraper's:	Scraper Description:	Grade:		REMARKS	
127	22mm plain				3-TK's on top & bottom		
					22mm x .60m pony		

Cementing Details(Logs,Cores,DSTS Ran)

Contractor:				SPUD:		RELEASE:	
Rig #:		Log's Ran:					
HOLE(mm)	RETURN'S	TONNE(used)	SLURRY(type)	Remarks			

Wellhead Equipment:

Make:		WP (MPa):		Flanged/Threaded:	
Component	Type	Size	Remarks		
Master Valve:					
Tbg. Bonnet:					
Tbg. Spool:					
Tbg. Hanger:					
Csg. Valves:					
Casing Bowl:					
Primary Seal:					
Secondary Seal:					
Wing Valve:					
Slips:					

DIRECTIONS TO LOCATION:
